

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("6134231").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:45
L2	2	("5485464").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:47
L3	2	("5274841").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:48
L4	2	("5239673").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 11:59
L5	2	"polling" and "uplink channel" and "reducing interference" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:58
L6	0	"polling" and "remote unit" and "uplink channel" and "reducing interference" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:58
L7	2	"polling" and ("remote unit" or "mobile unit" or "mobile station") and "uplink channel" and "reducing interference" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:58
L8	2	"polling" and ("remote unit" or "mobile unit" or "mobile station") and "uplink channel" and "reducing interference" and "downlink" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:58
L9	1	"polling" and ("remote unit" or "mobile unit" or "mobile station") and "uplink channel" and "reducing interference" and "downlink" and "status" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:58

L10	24	(RAN or "radio access network") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and (downlink or "downlink channel") and (status or "status information") and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:59
L11	23	"radio access network" and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and (downlink or "downlink channel") and (status or "status information") and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:58
L12	0	(RAN or "radio access network") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and (downlink or "downlink channel") and (status or "status information") and "first rate" and "second rate" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:59
L13	24	(RAN or "radio access network") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and (downlink or "downlink channel") and (status or "status information") and "rate" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:59
L14	40	(polling or "polling rate") and (message or "polling message") and ("remote unit" or "mobile unit" or "mobile station") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and "timer" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:59
L15	0	"polling rate" and (message or "polling message") and ("remote unit" or "mobile unit" or "mobile station") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and "timer" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 15:00

L17	0	"polling rate" and "polling message" and ("remote unit" or "mobile unit" or "mobile station") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and "timer" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 15:01
L18	0	"control unit" and "polling rate" and "polling message" and ("remote unit" or "mobile unit" or "mobile station") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and "timer" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 15:01
L19	0	"control unit" and "polling rate" and "transmission circuitry" and "polling message" and ("remote unit" or "mobile unit" or "mobile station") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and "timer" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 15:00
L20	0	"control unit" and "transmission circuitry" and (RAN or "radio access network") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and "timer" and "status message" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 15:00
L21	0	"control unit" and "transmission circuitry" and (RAN or "radio access network") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and "timer" and "status message" and "transmit rate" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 15:00
L22	14067	((370/346) or (370/449) or (370/348) or (370/445) or (370/461) or (370/462) or (370/347) or (370/345) or (370/458) or (370/332) or (379/92.01) or (379/92.02) or (340/3.51) or (340/10.1-10.6) or (714/708) or (455/455) or (455/62) or (455/434) or (455/63.1) or (455/68) or (455/69) or (455/226.3) or (455/226.2) or (455/226.1) or (455/226.4) or (455/437)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:57

L23	1	L22 and "polling" and "uplink channel" and "reducing interference" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:58
L24	0	L22 and "polling" and "remote unit" and "uplink channel" and "reducing interference" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:58
L25	1	L22 and "polling" and ("remote unit" or "mobile unit" or "mobile station") and "uplink channel" and "reducing interference" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:58
L26	1	L22 and "polling" and ("remote unit" or "mobile unit" or "mobile station") and "uplink channel" and "reducing interference" and "downlink" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:58
L27	1	L22 and "polling" and ("remote unit" or "mobile unit" or "mobile station") and "uplink channel" and "reducing interference" and "downlink" and "status" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:58
L28	4	L22 and "radio access network" and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and (downlink or "downlink channel") and (status or "status information") and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:58
L29	4	L22 and (RAN or "radio access network") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and (downlink or "downlink channel") and (status or "status information") and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:59
L30	0	L22 and (RAN or "radio access network") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and (downlink or "downlink channel") and (status or "status information") and "first rate" and "second rate" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:59

L31	4	L22 and (RAN or "radio access network") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and (downlink or "downlink channel") and (status or "status information") and "rate" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:59
L32	6	L22 and (polling or "polling rate") and (message or "polling message") and ("remote unit" or "mobile unit" or "mobile station") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and "timer" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:59
L33	0	L22 and "polling rate" and (message or "polling message") and ("remote unit" or "mobile unit" or "mobile station") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and "timer" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 14:59
L34	0	L22 and "polling rate" and "polling message" and ("remote unit" or "mobile unit" or "mobile station") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and "timer" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 15:00
L35	0	L22 and "control unit" and "polling rate" and "polling message" and ("remote unit" or "mobile unit" or "mobile station") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and "timer" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 15:00
L36	0	L22 and "control unit" and "polling rate" and "transmission circuitry" and "polling message" and ("remote unit" or "mobile unit" or "mobile station") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and "timer" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 15:00

L37	0	L22 and "control unit" and "transmission circuitry" and (RAN or "radio access network") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and "timer" and "status message" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 15:00
L38	0	L22 and "control unit" and "transmission circuitry" and (RAN or "radio access network") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and "timer" and "status message" and "transmit rate" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 15:00
L39	0	L22 and "polling rate" and (message or "polling message") and ("remote unit" or "mobile unit" or "mobile station") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and "timer" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 15:00
L40	0	L22 and "polling rate" and "polling message" and ("remote unit" or "mobile unit" or "mobile station") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and "timer" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 15:01
L41	0	L22 and "control unit" and "polling rate" and "polling message" and ("remote unit" or "mobile unit" or "mobile station") and (BER or "bit error rate" or "signal to noise ratio" or "S/N" or "FER" or "frame error rate") and "timer" and @ad<"20010319"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 15:01